| XX/out- | Ondon | ID  | 53592  |
|---------|-------|-----|--------|
| Work    | Orger | 111 | 3.1374 |

November 09, 2009 12:42:26 PM



Page 1

Item ID:

D2001-6

Accept



Setup Start



Item Name:

 $\mathbf{C}$ Revision ID:

Valve Assembly (3/8")

Start Date: 11/09/09

Start Oty: 1.00

Required Date: 11/16/09

Reg'd Otv: 1.00

Cust Item ID: Customer:

Reference:

RA109107 / NCR09-098

Approvals:

Process Plan:

Date:

Tooling:

Date:

Date:

Run

Start Stop

Stop



Date: 07.11.05

SPC (Y/N):

Plan Draw

Accept

Reject Reject

Insp.

Sequence ID/ Work Center ID Operation Description Set Up/ **Run Hours**  Draw Number

Rev.

Code Qty Qty Number Stamp

**Draw Nbr** 

**Revision Nbr** 

Rev C D2001

100

OC5- Inspect part completeness to step on W/O

0.00



Quality Control

Memo

0.00

Part was returned from D412-706-011 B47454 kit, and part was originally

identified as D2001-4 B46817. See NCR09-098.

110

Small Fab Small Fab

Memo

0.00

0.00

Buff and remove the original identification, and scribe with the new part and

batch #.

Memo

120

OC

**Quality Control** 

QC5- Inspect part completeness to step on W/O

2) Sorlulzo

## Work Order ID 53592

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C



Page 2

Item ID:

D2001-6

**Revision ID:** Item Name:

Valve Assembly (3/8")

**Start Date:** 

11/09/09

Start Oty: 1.00

Operation

Description

Req'd Qty: 1.00

Required Date: 11/16/09

RA109107 / NCR09-098

Setup Start

Stop



Approvals:

Reference:

Process Plan:

Date: \_\_\_\_\_

Tooling: Date:

Accept

SPC (Y/N):

Set Up/

**Run Hours** 

Date: Date:

Draw

Rev.

Plan

Code

Qty

**Cust Item ID:** 

Customer:

Draw

Number

Run

Start

Stop

Sequence ID/ Work Center ID

130

Packaging

Memo

Identify as per dwg & Stock Location:

QC21- Final Inspection - Work Order Release

0.00

0.00

Packaging

bag the part for re-stock with the new batch # and the correct part # per NCR09-

140

QC Quality Control Memo

0.00

0.00

Reject Accept Qty

Reject Insp. Number Stamp

(9//1//23/

09/11/24 ty W 09/11-25